

053111_Replacment_Sequence_Listing.txt
REPLACEMENT SEQUENCE LISTING

<110> National Institute for Environmental Studies
MOCHITATE, Katsumi

<120> Cell Culture Substrate and Solid Phase Sample of Cell Adhesive Peptide or Protein

<130> 2004C2032PCT

<150> JP2003-81147
<151> 2003-03-24

<150> JP2003-81148
<151> 2003-03-24

<160> 23

<170> PatentIn version 3.1

<210> 1
<211> 12
<212> PRT
<213> Mouse
<220>
<223> AG73

<400> 1
Arg Lys Arg Leu Gln Val Gln Leu Ser Ile Arg Thr
1 5 10

<210> 2
<211> 12
<212> PRT
<213> mouse
<220>
<223> AG73T

<400> 2
Leu Gln Gln Arg Arg Ser Val Leu Arg Thr Lys Ile
1 5 10

<210> 3
<211> 12
<212> PRT
<213> mouse
<220>
<223> AG81.2

<400> 3
Val Lys Thr Glu Tyr Ile Lys Arg Lys Ala Phe Met
1 5 10

<210> 4
<211> 12
<212> PRT
<213> mouse

053111_Replacement_Sequence_Listing.txt

```

<220>
<223> AG81.2X

<220>
<221> MISC_FEATURE
<222> (12)..(12)
<223> N1e

<400> 4

Val Lys Thr Glu Tyr Ile Lys Arg Lys Ala Phe Xaa
1 5 10

<210> 5
<211> 12
<212> PRT
<213> mouse
<220>
<223> A2G73

<400> 5

Lys Asn Arg Leu Thr Ile Glu Leu Glu Val Arg Thr
1 5 10

<210> 6
<211> 12
<212> PRT
<213> mouse
<220>
<223> A3G72

<400> 6

Lys Pro Arg Leu Gln Phe Ser Leu Asp Ile Gln Thr
1 5 10

<210> 7
<211> 12
<212> PRT
<213> mouse
<220>
<223> A4G82

<400> 7

Thr Leu Phe Leu Ala His Gly Arg Leu Val Phe Met
1 5 10

<210> 8
<211> 12
<212> PRT
<213> mouse
<220>
<223> A4G82X

<220>
<221> MISC_FEATURE

```

053111_Replacement_Sequence_Listing.txt

<222> (12)..(12)
 <223> N1e

<400> 8

Thr Leu Phe Leu Ala His Gly Arg Leu Val Phe Xaa
 1 5 10

<210> 9
 <211> 12
 <212> PRT
 <213> mouse
 <220>
 <223> A5G71

<400> 9

Gly Pro Leu Pro Ser Tyr Leu Gln Phe Val Gly Ile
 1 5 10

<210> 10
 <211> 12
 <212> PRT
 <213> mouse
 <220>
 <223> A5G73

<400> 10

Arg Asn Arg Leu His Leu Ser Met Leu Val Arg Pro
 1 5 10

<210> 11
 <211> 12
 <212> PRT
 <213> mouse
 <220>
 <223> A5G73X

<220>
 <221> MISC_FEATURE
 <222> (8)..(8)
 <223> N1e

<400> 11

Arg Asn Arg Leu His Leu Ser Xaa Leu Val Arg Pro
 1 5 10

<210> 12
 <211> 12
 <212> PRT
 <213> mouse
 <220>
 <223> A5G77

<400> 12

053111_Replacement_Sequence_Listing.txt

Leu Val Leu Phe Leu Asn His Gly His Phe Val Ala
1 5 10

<210> 13
<211> 9
<212> PRT
<213> mouse
<220>
<223> A5G77f

<400> 13

Leu Val Leu Phe Leu Asn His Gly His
1 5

<210> 14
<211> 12
<212> PRT
<213> Homo sapiens
<400> 14

Lys Asn Ser Phe Met Ala Leu Thr Tyr Ser Lys Gly
1 5 10

<210> 15
<211> 12
<212> PRT
<213> Homo sapiens
<220>
<223> hA3g83

<400> 15

Gly Asn Ser Thr Ile Ser Ile Arg Ala Pro Val Tyr
1 5 10

<210> 16
<211> 12
<212> PRT
<213> Homo sapiens
<220>
<223> FIB-1

<400> 16

Tyr Ala Val Thr Gly Arg Gly Asp Ser Pro Ala Ser
1 5 10

<210> 17
<211> 12
<212> PRT
<213> mouse
<220>
<223> AG76.8

<400> 17

053111_Replacment_Sequence_Listing.txt

Thr Leu Gln Leu Gln Glu Gly Arg Leu His Phe Met
1 5 10

<210> 18
<211> 12
<212> PRT
<213> mouse
<220>
<223> AG76.8X

<220>
<221> MISC_FEATURE
<222> (12)..(12)
<223> Nle

<400> 18

Thr Leu Gln Leu Gln Glu Gly Arg Leu His Phe Xaa
1 5 10

<210> 19
<211> 12
<212> PRT
<213> mouse
<220>
<223> A4G73

<400> 19

Lys Phe Leu Glu Gln Lys Ala Pro Arg Asp Ser His
1 5 10

<210> 20
<211> 12
<212> PRT
<213> mouse
<220>
<223> A4G78

<400> 20

Gly Glu Lys Ser Gln Phe Ser Ile Arg Leu Lys Thr
1 5 10

<210> 21
<211> 12
<212> PRT
<213> human
<220>
<223> hA3G75

<400> 21

Lys Asn Ser Phe Met Ala Leu Tyr Leu Ser Lys Gly
1 5 10

053111_Replacment_Sequence_Listing.txt

<210> 22
 <211> 6
 <212> PRT
 <213> Artificial Sequence
 <220>
 <223> Chemically Synthesized
 <400> 22

Gly Arg Gly Asp Ser Pro
 1 5

<210> 23
 <211> 5
 <212> PRT
 <213> Artificial Sequence
 <220>
 <223> Chemically Synthesized
 <400> 23

Tyr Ala Val Thr Gly
 1 5